

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)	ATTY DOCKET NO. 080/04167	SERIAL NO. 10/510,025
	APPLICANT(S) Ron GINOR	
	FILING October 01, 2004	GROUP 3736

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	Filing date if appropriate
KR	1.	4,328,809	11 May '82	HIRSCHOWITZ et al.			

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							YES	NO

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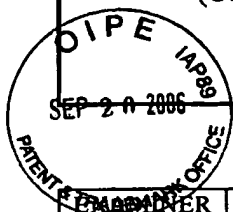
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1.	KLEINBAUM, N. H.; "Dr. Ronny Ginor Saving Lives", published on < http://www.lifestylesmagazine.com >, 4 pages.	
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	2.	4,036,217	19 Jul '77	ITO et al.			
	3.	4,082,087	4 Apr '78	HOWSON			
	4.	4,291,708	29 Sep '81	FREI et al.			
	5.	4,387,721	14 Jun '83	ENJOJI			
	6.	4,458,694	10 Jul '84	SOLLISH et al.			
	7.	4,493,039	8 Jan '85	GREGORY			

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	8.	2002/0123694	5 Sep '02	ORGAN et al.			

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							YES	NO
	9.	WO 93/23112	25 Nov '93	PCT				

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	10.	ANAH, J. et al.; "Multi-Function Interface Unit for Applied Potential Tomography;" November 1998; pp. 287-288; Proceedings of the Annual International Conference of the IEEE Engineering in Medicine and Biology Society (IEEE Cat. No. 88CH2566-8); XP002171794
	11.	PIPERNO, G. et al.; "Breast Electrical Impedance and Estrogen Use in Postmenopausal Women"; Year 2002; Maturitas: The European Menopause Journal; 41; pages 17-22
	12.	MASUDA et al.; "Topographical Map of Innervation Zones within Single Motor Units Measured with a Grid Surface Electrode"; August 1988; pp. 623-628; IEEE Transactions on Biomedical Engineering; Vol. 35; No. 8; XP000005699; New York, US
↓	13.	MONSTER et al.; "A System for the Rapid Acquisition of Surface Potential Maps of Human Skeletal Muscle Motor Units;" February 2, 1980; pp. 110-112; IEEE Transactions on Biomedical Engineering; Vol. 27; No. 2; XP002114215; New York, US

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KR	14.	4,510,939	16 Apr '85	BRENMAN et al.			
	15.	4,537,203	27 Aug '85	MACHIDA			
	16.	4,539,640	3 Sep '85	FRY et al.			
	17.	4,617,939	21 Oct '86	BROWN et al.			
	18.	4,763,660	16 Aug '88	KROLL et al.			
	19.	4,805,621	21 Feb '89	HEINZE et al.			
	20.	4,819,658	11 Apr '89	KOLODNER			

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	21.	2003/0078482	24 Apr '03	KENAN et al.			

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
	22.	WO 94/20012	15 Sep '94	PCT				
	23.	EP 0 050 353	19 Oct '81	EUROPE				

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	24.	RIU et al.; "In Vivo Static Imaging for the Reactive Parts in Electrical Impedance Tomography Using Multifrequency Techniques;" October 1992; pp. 1706-1707; Proceedings of the Annual International Conference of the Engineering in Medicine and Biology Society; Vol. 5; No. 14; XP000514393; US
	25.	CESPEDES et al.; "Elastography: Elastic Imaging Using Ultrasound with Application to Muscle and Breast In Vivo;" April 1993; pp. 73-88; Ultrasonic Imaging; Vol. 15; No. 2; XP000383142; Orlando, US
	26.	EYUBOGLU et al.; "In Vivo Imaging of Cardiac Related Impedance Changes;" March 1989; pp. 39-45; IEEE Engineering in Medicine and Biology; Vol. 8; No. 1; XP000002279; New York, US
↓	27.	RECORD et al.; "Multifrequency Electrical Impedance Tomography;" July 1992; pp. 47-50; Clinical Physics and Physiological Measurement, Supplement A; Vol. 13; XP000431598; York, GB

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KR	28.	4,820,973	11 Apr '89	ALVAREZ			
	29.	4,823,797	25 Apr '89	HEINZE et al.			
	30.	4,896,673	30 Jan '90	ROSE et al.			
	31.	5,045,249	3 Sep '91	JIN et al.			
	32.	5,063,937	12 Nov '91	EZENWA et al.			
	33.	5,070,862	10 Dec '91	BERLANT			
	34.	5,099,846	31 Mar '92	HARDY			

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	35.	2001/0051774	13 Dec '01	LITTRUP et al.			

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
	36.	EP 0 190 043	6 Aug '86	EUROPE				
	37.	WO 96/12439	2 May '96	PCT				

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	38.	Zhili Huang, et al.; "Bioimpedance Measurement: Theory, Experiment and Application;" November 1987; pp. 1416-1427; Proceedings of the Ninth Annual Conference of the IEEE Engineering in Medicine and Biology Society; Vol. 3; XP000015434
	39.	PIPERNO, G. et al.; "Breast Cancer Screening by Impedance Measurements;" 1990; pp. 111-117; Frontiers Med. Biol.; Vol. 2
	40.	ESSELLE, et al.; "Capacitive Sensors for In-Vivo Measurements of the Dielectric Properties of Biological Materials;" March 1988; pp. 101,104-105; IEEE Transactions on Instrumentation & Measurement; Vol. 37; No. 1
↓	41.	GERSING, E.; "Messung der Elecktrischen Impedance von Organen-Apparative Ausrustung fur Forschung und Klinishe Anwendung;"1991; pp. 6-11; Bimed. Technik 36; (including abstract in English)

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KR	42.	5,143,079	1 Sep '92	FREI et al.			
	43.	5,178,147	12 Jan '93	OPHIR et al.			
	44.	5,247,938	28 Sep '93	SILVERSTEIN et al.			
	45.	5,272,624	21 Dec '93	GISSER et al.			
	46.	5,282,840	1 Feb '94	HUDRLIK			
	47.	5,295,483	22 Mar '94	NOWACKI et al.			
	48.	5,353,802	11 Oct '94	OLLMAR			

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	49.	2003/0078510	24 Apr '03	OLSON et al.			

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							YES	NO
	50.	GB 2 138 148	17 Oct '84	ENGLAND				
	51.	GB 2 273 987	6 Jul '94	ENGLAND				

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	52.	VRANA, J. et al.; "Mesure de L'Impedance des Tissus Hepatiqueles Transforms pas des Processus Lesionels;" 1992; pp. 165-168; Ann. Gastroentreaol. Hepetol.; Vol. 28; No. 4; (including abstract in English)
	53.	RAJSHEKHAR, V.; "Continuous Impedance Monitoring During CT-Guided Stereotactic Surgery: Relative Value in Cystic and Solid Lesions; 1992; pp. 439-444" British Journal of Neurosurgery (1992); Vol. 6
	54.	MASTROTOTARO, J. J. et al.; "Rigid and Flexible Thin-Film Multi-Electrode Arrays for Transmural Cardiac Recording;" March 1992; pp. 271-279; IEEE Trans. Biomed. Engr.; Vol. 39; No. 3
↓	55.	BUCKLES, D. S. et al.; "Image-Base Display of Activation Patterns Derived from Scattered Electrodes;" IEEE Trans. Biomed. Engr.; Vol. 42; No. 1; January 1995; pp. 111-115

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KR	56.	5,415,164	16 May '95	FAUPEL et al.			
	57.	5,454,377	3 Oct '95	DZWONCZYK et al.			
	58.	5,660,177	26 Aug '97	FAUPEL et al.			
	59.	5,715,821	10 Feb '98	FAUPEL			
	60.	5,749,369	12 May '98	RABINOVICH et al.			
	61.	5,800,350	1 Sep '98	COPPLESON et al.			
	62.	5,810,742	22 Sep '98	PEARLMAN			

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
	63.	GB 2 276 326	28 Sep '94	ENGLAND				
	64.	WO 01/43630	21 Jun '01	PCT				

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	65.	SMITH, R. W. M. et al.; "A Real-Time Electrical Impedance Tomography System for Clinical Use-Design and Preliminary Results;" February 1995; pp. 133-139; IEEE Trans. Biomed. Eng.; Vol. 42
	66.	SUROWIEC, A. J. et al.; "Dielectric Properties of Breast Carcinoma and the Surrounding Tissues;" April 1988; pp. 257-263; IEEE Trans. Biomed. Eng.; Vol. 35; No. 4
	67.	HEIMBACH, M.; "Measures of Performance;" 1990; pp.158-174; Electrical Impedance Tomography; (12.1)
↓	68.	DAVIES, R. J. et al.; "Detection of the Cancer-Prone Colon, Using Transepithelial Impedance Analysis;" April 1989; pp. 480-484; Arch Surg.; Vol. 124
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	70.	6,122,544	19 Sep '00	ORGAN			
	71.	6,157,697	5 Dec '00	MERTELMEIER et al.			
	72.	6,167,300	26 Dec '00	CHEREPENIN et al.			
	73.	6,179,786	30 Jan '01	YOUNG, D. E.			
	74.	6,179,790	30 Jan '01	CUNDARI et al.			
	75.	6,351,666	26 Feb '02	CUZICK et al.			
	76.	6,468,231	22 Oct '02	SARVAZYAN et al.			

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							YES	NO
	77.	WO 01/64102	7 Sep '01	PCT				
	78.	WO 91/13584	19 Sep '91	PCT				

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	79.	MORIMOTO, T. et al.; "A Study of the Electrical Bio-Impedance of Tumors;" 1993; pp. 25-32; Journal of Investigative Surgery; Vol. 6
	80.	MAN et al.; "Results of Pre-Clinical Test for Breast Cancer Detection by Dielectric Measurements;" August 12-24, 1979; International Conference of Medical and Biological Engineering, V International Conference of Medical Physics; 30.4; Jerusalem, Israel
	81.	RIU, P. et al.; "A Broadband System for Multifrequency Static Imaging in Electrical Impedance Tomography"; 1992; pp. 61-65; Clin. Physiol. Meas.; Vol. 13; Suppl. A
	82.	RIGAUD, B. et al.; "Experimental Acquisition System for Impedance Tomography with Active Electrode Approach;" November 1, 1993; pp. 593-599; Medical and Biological Engineering and Computing; Vol. 31; No. 6; XP000415771
↓	83.	KORTE, C. J.; "Subsurface Electrical Impedance Imaging Using Orthogonal Linear Electrode arrays;" January 16, 1996; pp. 41-46; IEEE Proceedings: Science, Measurement and Technology; Vol. 143; No. 1; XP006006750

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	85.	6,768,921	27 Jul '04	ORGAN et al.			

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	86.	TransScan Medical Inc.; "TransScan Medical Announces Initial Closing of \$2.5 Million as Part of Larger Financing Round"; News Release, October 2002, 2 pages.
	87.	TransScan Medical Inc.; "New Technology for Breast Cancer Detection in Young Women Featured at Emerging Medical Technology Conference"; News Release, October 2002, 1 page.
	88.	TransScan Medical Inc.; "A New Modality for Early Detection of Breast Cancer in Young Women"; Company Fact Sheet, 3 pages.
✓	89.	TransScan Medical Inc.; "Breast Cancer, Young Women"; Corporate Profile, October 2002, 1 page.
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